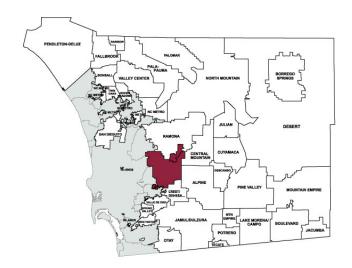
LAKESIDE/PEPPER DRIVE-BOSTONIA

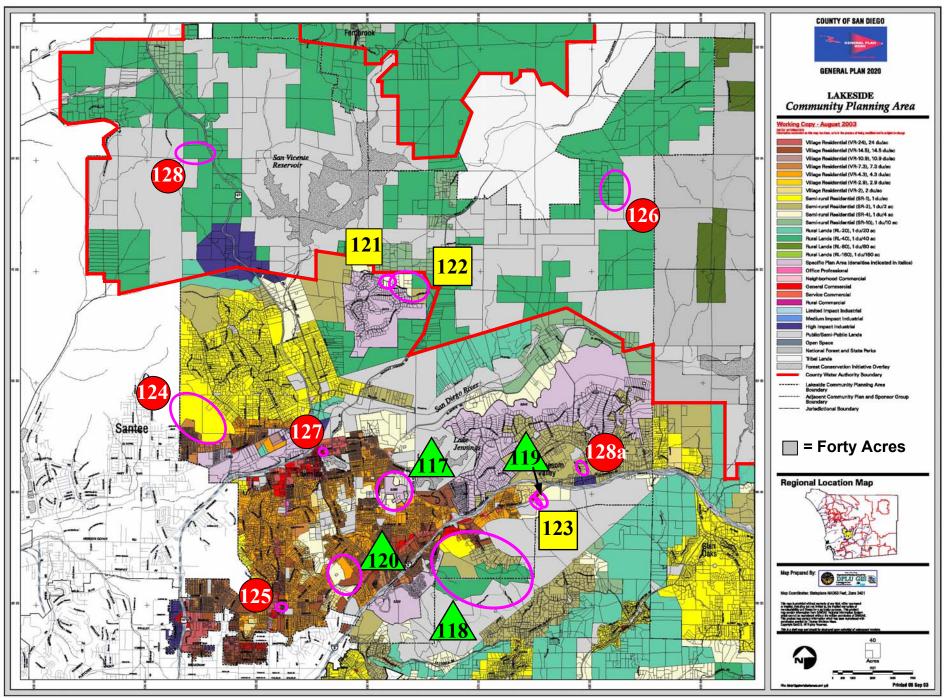


Lakeside had 13 residential properties referred for further staff evaluation. Upon completion of additional review, staff has determined that:

- 4 referrals meet the GP2020 concepts and planning principles.
- 3 referrals can meet the GP2020 concepts and planning principles if a compromise solution is accepted.
- 6 referrals do not meet the GP2020 concepts and planning principles.

Lakeside has a fairly well defined development pattern that is consistent with GP2020's community development model. The Village Core and Village areas are located in the southwestern portion of the planning area. This high-density region is surrounded by lower Semi-Rural densities which then transition to Rural Lands in the northern half of the planning area. Referrals in areas where density transitions to another category provided the greatest challenge. In most cases, landowners and staff were able to reach an acceptable compromise.

Staff did not agree with those referrals that requested a density that would either create an isolated pocket of development or cause an entire area to be inappropriately changed to another Regional Category. Based on established planning principles, such changes would create a disjointed pattern of development that would be inconsistent with the community development model.



REF	PROPERTY	DENSITY RECO	MMENDATIONS	STAFF RATIONALE
117	Thure Stedt Inside CWA boundary. Green Hills Ranch. Pipelined Specific Plan • 92 acres • Existing General Plan: Specific Plan (1.6 du/acre)	GP2020 Working Copy: Semi-Rural: 1 du/4 acres Referral Request: Specific Plan (1.6 du/acre) CPG/CSG: Specific Plan (1.6 du/acre) Planning Commission: Staff Recommendation	County Staff: AGREE with Referral Specific Plan (1.6 du/acre)	MAPPING ERROR • Referral is based on a mapping error that has now been corrected
118	John Musial/Russ Hunt Inside CWA boundary. Rios Canyon Ranch, straddles both Lakeside and Crest/Dehesa planning areas. Pipelined TM • 595 total acres • Existing General Plan: 1 du/4,8,20 acres with small areas at 1 du/ 2 acres, 1 du/acre and 4.3 du/acre	GP2020 Working Copy: Semi-Rural: 1 du/4 acres Referral Request: Semi-Rural/Rural Lands: 1 du/acre, 1 du/2 acres, and 1 du/40 acres CPG/CSG: 1 du/10 acres for those areas currently designated 1 du/4,8,20 acres; otherwise agrees with staff recommendation Planning Commission: Staff Recommendation	County Staff: AGREE with Referral Semi-Rural/Rural Lands: 1 du/acre, 1 du/2 acres, 1 du/40 acres	 Locate growth near infrastructure, services and jobs – portions of the property that are located close to existing development and infrastructure carry a higher density than portions located next to undeveloped public/semi-public lands Assign densities based on characteristics of the land Large tract of land with varying topography Split designations allow preservation of steep slopes by clustering development in appropriate areas

REF	PROPERTY	DENSITY RECO	MMENDATIONS	STAFF RATIONALE
119	Wendy Wyborny Inside CWA boundary. Flinn Springs area, south of Old Hwy 80. • 2.4 acres • Existing General Plan: 1 du/2,4 acres and General Commercial	GP2020 Working Copy: General Commercial Semi-Rural: 1 du/2 acres Referral Request: Village: 2 du/acre CPG/CSG: Village: 2 du/acre Planning Commission: Staff Recommendation	County Staff: AGREE with Referral Village: 2 du/acre Commercial designations will be discussed with the community at a future time	• Locate growth near infrastructure, services and jobs – this parcel is part of a small, fairly flat area across the highway from similar parcels that are designated at 2 du/acre; the area is near the Village Core and has access to roads, public services, and infrastructure
120	Lee Vance Inside CWA boundary. Part of MSCP archipelago. Pipelined TM • 76 acres • Existing General Plan: 1 du/1,2,4 acres and 4.3 du/acre	GP2020 Working Copy: Semi-Rural: 1 du/4 acres Referral Request: Village: 4.3 du/acre Semi-Rural: 1 du/4 acres CPG/CSG: Village: 4.3 du/acre Semi-Rural: 1 du/4 acres Planning Commission: Staff Recommendation	County Staff: AGREE with Referral Village: 4.3 du/acre Semi-Rural: 1 du/4 acres	• Balance competing interests – as part of the Lakeside archipelago, this property has significant biological value as well as steep slopes. Split designations allow a project design that will protect the most environmentally sensitive areas while still permitting a reasonable level of development.
121	Anton Botter Inside CWA boundary. Muth Valley north of High Meadows Ranch, southeast of San Vicente Reservoir. • 7 acres • Existing General Plan: 1 du/2,4 acres	GP2020 Working Copy: Semi-Rural: 1 du/10 acres Referral Request: Semi-Rural: 1 du/acre CPG/CSG: Semi-Rural: 1 du/2 acres Planning Commission: Semi-Rural: 1 du/2 acres	County Staff: COMPROMISE Semi-Rural: 1 du/4 acres	• Balance competing interests – the area containing this parcel is groundwater dependent and is accessible from Wildcat Canyon Road, which is currently operating at a substandard level of service. The average parcel size is 4.5 acres. This compromise of 1 du/4 acres recognizes existing parcelization without adding significant development pressure.

REF	PROPERTY	DENSITY RECO	MMENDATIONS	STAFF RATIONALE
122	Greg Lambron Inside CWA boundary. Muth Valley north of High Meadows Ranch, southeast of San Vicente Reservoir. • 78.57 total acres • Existing General Plan: 1 du/2,4 acres	GP2020 Working Copy: Semi-Rural: 1 du/2 acres (southeastern portion) Semi-Rural: 1 du/10 acres (northwestern portion) Referral Request: Semi-Rural: 1 du/2.5 acres CPG/CSG: Semi-Rural: 1 du/2 acres Planning Commission: Staff Recommendation	County Staff: COMPROMISE Semi-Rural: 1 du/2 acres (southeastern portion) Semi-Rural: 1 du/4 acres (northwestern portion)	• Balance competing interests – the area containing this parcel is groundwater dependent and is accessible from Wildcat Canyon Road, which is currently operating at a substandard level of service. The average parcel size is 4.5 acres. This compromise of 1 du/4 acres recognizes existing parcelization without adding significant development pressure.
123	Nadine Dailey Inside CWA boundary. Flinn Springs area, south of Old Hwy 80. • 1.5 total acres • Existing General Plan: 1 du/2,4 acres and General Commercial	GP2020 Working Copy: Semi-Rural: 1 du/2 acres Referral Request: Village: 4.3 du/acre CPG/CSG: Village: 2 du/acre Planning Commission: Staff Recommendation	County Staff: COMPROMISE Village 2 du/acre Commercial designations will be discussed with the community at a future time	• Locate growth near infrastructure, services and jobs – this parcel is part of a small, fairly flat area across the highway from similar parcels that are designated at 2 du/acre. The area is near the Village Core and has access to roads, public services, and infrastructure but is separated from higher densities by a large County park.

REF	PROPERTY	DENSITY RECO	MMENDATIONS	STAFF RATIONALE
124	Greg Lambron Inside CWA boundary. Southwest of Eucalyptus Hills. Pipelined TM • 178 acres • Existing General Plan: 1 du/1,2,4 acres and 7.3 du/acre	GP2020 Working Copy: Semi-Rural: 1 du/acre Village: 7.3 du/acre Referral Request: Expand area that is designated 7.3 du/acre CPG/CSG: Semi-Rural: 1 du/acre Village: 7.3 du/acre (no expansion)	County Staff: DISAGREE with Referral Retain Semi-Rural: 1 du/acre and Village: 7.3 du/acre (no expansion)	• Subject to MSCP hard-line agreement – the designations on the Working Copy – December 2002 map are equivalent to the designations on the existing General Plan. This application is consistent with other hard-lined areas.
		Planning Commission: Staff Recommendation		
125	 W. Jay Pulver Inside CWA boundary. Southwestern portion of planning area. 2 total acres Existing General Plan: 14.5 du/acre 	GP2020 Working Copy: Village Core: 14.5 du/acre Referral Request: Village Core: 29 du/acre or 24 du/acre CPG/CSG: Village Core: 14.5 du/acre Planning Commission: Staff Recommendation	County Staff: DISAGREE with Referral Retain Village Core: 14.5 du/acre	 Assign densities based on characteristics of the land Referral consists of several small parcels that are already developed Higher density would require redevelopment and improved access Obtain a broad consensus – consistent with planning group recommendation

REF	PROPERTY	DENSITY RECO	MMENDATIONS	STAFF RATIONALE
126	Leonard, Monica, and Philip Teyssier Outside CWA boundary. Barona area, east of Barona and west of El Capitan Open Space Preserve. • 80 total acres • Existing General Plan: 1 du/4,8,20 acres	GP2020 Working Copy: Rural Lands: 1 du/40 acres Referral Request: Semi-Rural: 1 du/4 acres CPG/CSG: Semi-Rural: 1 du/4 acres with yield reduction for slopes and groundwater; otherwise 1 du/10 acres Planning Commission: Staff Recommendation	County Staff: DISAGREE with Referral Retain Rural Lands: 1 du/40 acres	 Locate growth near infrastructure, services and jobs Largely undeveloped Remote from public services and population centers Accessed by Wildcat Canyon Road, which currently operates at a substandard level of service Assign densities based on characteristics of the land 90 percent of the area has slopes between 25% and 50% Groundwater dependent Although referral is adjacent to several 10-acre parcels, these small parcels cover only 150 acres and are the exception rather than the rule Create a model for community development – Rural Lands designation is consistent with GP2020 planning concepts to provide buffers of low density development between towns and villages
127	Angeline Strommet and Josephine Albano Inside CWA boundary. North of Lindo Lake. • 0.25 acres • Existing General Plan: 43 du/acre	GP2020 Working Copy: Village Core: 24 du/acre Referral Request: 43 du/acre CPG/CSG: Village Core: 24 du/acre Planning Commission: Staff Recommendation	County Staff: DISAGREE with Referral Retain Village Core: 24 du/acre	• Develop a legally defensible general plan – the 24 du/acre designation is the highest density available under GP2020; referral's small parcel is already developed

REF	PROPERTY	DENSITY RECO	MMENDATIONS	STAFF RATIONALE
128	Jayson and Phyllis Durham Outside CWA boundary. West of SR67 between San Vicente Reservoir and Sycamore Canyon Open Space Preserve. • 71.72 acres • Existing General Plan: 1 du/4,8,20 acres	GP2020 Working Copy: Rural Lands: 1 du/40 acres Referral Request: Semi-Rural: 1 du/4 acres CPG/CSG: Semi-Rural: 1 du/4 acres with yield reduction for slopes and groundwater; otherwise 1 du/10 acres Planning Commission: Staff Recommendation	County Staff: DISAGREE with Referral Retain Rural Lands: 1 du/40 acres	 Locate growth near infrastructure, services and jobs Remote from public services and population centers Accessed by SR67, which currently operates at a substandard level of service Assign densities based on characteristics of the land 50 percent of the area has slopes greater than 25% Groundwater dependent Surrounded by MSCP Preapproved Mitigation Area Although there are some nearby parcels that are less than 10 acres, all but one are part of the MSCP Preapproved Mitigation Area Create a model for community development – Rural Lands designation is consistent with GP2020 planning concepts to provide buffers of low density development between towns and villages
128a	Jim Waring Inside CWA boundary. Blossom Valley area. • 16 total acres • Existing General Plan: 1 du/2,4 acres	GP2020 Working Copy: Semi-Rural: 1 du/2 acres Referral Request: Village: 2.9 du/acre, 4.3 du/acre, or Commercial CPG/CSG: Semi-Rural: 1 du/2 acres Planning Commission: Staff Recommendation	County Staff: DISAGREE with Referral Retain Semi-Rural: 1 du/2 acres Commercial designations will be discussed with the community at a future time	 Assign densities based on characteristics of the land Imbedded within an established Semi-Rural area Recognizes existing context of two-acre lots Obtain a broad consensus Incorporates preference of community planning group Existing uses granted through conditional permits will be allowed to continue